

ABSTRACT

Disclosed is a method for preparing a poly(trimethylene terephthalate) carpet, in which the
5 poly(trimethylene terephthalate) carpet is prepared from poly(trimethylene terephthalate) yarns through the post-processes comprising cabling, heat setting, tufting, dyeing, becking, and shearing. The poly(trimethylene terephthalate) yarns have advantages of improved quality, functionality,
10 and workability by optimizing operating conditions of the steps.